P6 Touring Cars

Oran Park Raceway · 8 Jul 2007 · Practice · 15:00 minutes · Issue 2

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
1	**58**	J Heffernan	75 Torana Nc	7		1:21.909	4
2	**51**	S.Fleming	64 Lotus Cortina Nb	8	+0.087	1:21.996	8
3	**68**	G.Wilson	69 Chev Camaro Nc	8	+0.592	1:22.500	4
4	**70**	W Rogerson	71 Mazda RX2 Coupe Nc	8	+0.899	1:22.808	8
5	**27**	P.O'Brien	71 Falcon XY Nc	6	+1.005	1:22.913	5
6	**139**	W Gay	72 GTR XU1 Torana Nc	5	+1.691	1:23.600	4
7	**188**	M.Kennedy	69 Falcon GT Nc	6	+1.793	1:23.702	5
8	**177**	H R Felton	71 Capri GT Nc	8	+1.844	1:23.753	3
9	**610**	R Sudall	71 Mazda Nc	7	+1.972	1:23.881	7
10	**118**	J Bryant	71 Monaro Nc	8	+2.676	1:24.585	5
11	**86**	C Gruber	72 Torana GTR XU1 Nc	4	+3.106	1:25.015	3
12	**10**	M Terry	72 Torana XU1 Nc	7	+3.145	1:25.053	7
13	**36**	P Truelove	64 Lotus Cortina Nb	7	+3.167	1:25.076	3
14	**711**	G.Smith	72 Torana Nc	4	+3.247	1:25.156	3
15	**89**	J D Harrison	72 Torana XU-1 Nc	2	+3.249	1:25.158	1
16	**93**	J.Burke	72 R/T Charger Nc	7	+3.678	1:25.587	4
17	**112**	W K Anderson	72 A/Romeo GTV 2000 Nc	7	+4.067	1:25.976	5
18	**182**	L.Brown	64 A/Romeo GTV Nb	7	+4.511	1:26.419	7
19	**128**	G.Jackson	72 Monaro Nc	4	+4.779	1:26.688	2

POS	NO.	DRIVER	VEHICLE	LAPS	GAP	BEST LAP	ON LAP
20	**60**	C Tilley	70 Chrysler VG Pacer Nc	2	+5.471	1:27.380	1
21	**78**	P Mouser	63 Morris Cooper S Nb	7	+5.541	1:27.449	7
22	**102**	M Macri	64 EH Nb	7	+5.700	1:27.609	7
23	**39**	C G Dubois	62 Anglia 1200 Nb	7	+5.896	1:27.804	6
24	**57**	S.Wilson	64 Mustang Nb	7	+6.161	1:28.070	4
25	**88**	F Toepfer	64 Mustang Nb	4	+6.498	1:28.406	3
26	**251**	M Le Vaillant	71 Falcon XY GT Nc	7	+7.134	1:29.043	4
27	**90**	C.Jackson	72 Torana XU1 Nc	7	+7.579	1:29.488	4
28	**6**	R.Muller	72 HQ Kingswood Nc	7	+7.583	1:29.492	2
29	**72**	P Barrow	55 FJ Nb	4	+8.169	1:30.078	3
30	**41**	T Lenstra	64 Hillman Imp Nb	6	+8.866	1:30.774	4
31	**104**	R J Hayden	64 EH Nb	2	+9.440	1:31.349	1
32	**31**	D P Truelove	63 Cortina Nb	5	+13.058	1:34.967	3
33	**132**	I R Glasby	64 Morris Cooper S Nb	6	+17.145	1:39.053	4